

Pocket PC/POZ

User's Manual

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FCC RF Exposure Information

In August 1996 the Federal Communications Commission (FCC) of the United States with its action in Report and Order FCC 96-326 adopted an updated safety standard for human exposure to radio frequency electromagnetic energy emitted by FCC regulated transmitters. Those guidelines are consistent with the safety standard previously set by both U.S. and international standards bodies. The design of POZ complies with the FCC guidelines and these international standards.

Use only the supplied or an approved antenna. Unauthorized antennas, modifications, or attachments could impair call quality, damage your POZ, or result in violation of FCC regulations.

Do not use your POZ with a damaged antenna. If a damaged antenna comes into contact with the skin, a minor burn may result. Please contact your local dealer for replacement antenna.

POZ was tested for typical body-worn operations using the optional belt-clip / holster placed touch (0cm) from the body. To comply with FCC RF exposure requirements, a separation distance of touch (0cm) must be maintained between the user's body and POZ, including the antenna, whether extended or retracted. The use of third-party belt-clips / holsters with no metallic components that provide the minimum separation distance of 1 inch (2.54cm) can be used to satisfy FCC RF exposure requirements. The use of non-tested accessories or other body-worn operations may not comply with FCC RF exposure requirements and should be avoided. Contact your local dealer for optional accessory items.

For more information about RF exposure, please visit the FCC website at www.fcc.gov

Specific Absorption Rate (SAR) for Wireless Phones

The SAR is a value that corresponds to the relative amount of RF energy absorbed in the head of a user for a wireless handset. The SAR value of a phone is the result of an extensive testing, measuring and calculation process. It does not represent how much RF the phone emits. All phone models are tested at their highest value in strict laboratory settings. But when in operation, the SAR of a phone can be substantially less than the level reported to the FCC. This is because of a variety of factors including its proximity to a base station antenna, phone design and other factors. What is important to remember is that each phone meets strict federal guidelines. Variations in SARs do not represent a variation in safety. All phones must meet the federal standard, which incorporates a substantial margin of safety. As stated above, variations in SAR values between different model phones do not mean variations in safety. SAR values at or below the federal standard of 1.6W/kg are considered safe for use by the public. The highest reported SAR values of CB-0870 are:

CDMA mode (Part 22)– Head: 1.47 W/kg; Body–worn: 1.27 W/kg

FCC Radio Frequency Emission

This phone meets the FCC Radio Frequency Emission Guidelines. FCC ID number:

PGVCB-0870. More information on the phone's SAR can be found from the following FCC website:
<http://www.fcc.gov/oet/fccid>

Safety Information

Please read these simple guidelines before using your phone. Failure to comply with these guidelines may be dangerous or illegal.

Do not use a hand held phone whilst driving a vehicle; park the vehicle first.

Switch off your phone when in an aircraft. The use of cellular phones whilst airborne is illegal in some countries. It may disrupt the operation of the aircraft. Follow any regulations or rules regarding air travel.

Wireless phones can cause interference. Switch off your phone near medical equipment.

Do not use your mobile phone at a petrol station or near fuel, chemicals or in any area where blasting is in progress. Observe restrictions and follow all rules and regulations.

Use the phone only in a normal manner as instructed in this manual and do not handle the antenna unnecessarily.

Only qualified service personnel must install or repair equipment. Breaking the warranty seal and opening the casing of the phone will void your warranty.

Use only approved accessories and batteries. Do not connect to incompatible products.

Avoid any contact with water and any type of moisture.

USER INFORMATION

Acknowledging Special Precautions and
the FCC Industry Canada Notice

Cautions

Modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC compliance Information

This device complies with part 15 of FCC Rules.

Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received.
Including interference that may cause undesired operation.

Information to User

This equipment has been tested and found to comply with the limits for a Class B digital device, Pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio Frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

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